

WEST Search History

DATE: Thursday, March 04, 2004

Updated
Search
1/8/04
3/2004

Hide?	Set Name	Query	Hit Count
		<i>DB=USPT; PLUR=YES; OP=AND</i>	
<input type="checkbox"/>	L1	echinac\$.clm.	90
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND</i>	
<input type="checkbox"/>	L2	echinac\$.clm.	184
<input type="checkbox"/>	L3	echinac\$.ti,ab,clm.	393
<input type="checkbox"/>	L4	L3 and (chick or chicken or hen or bird or turkey or poultry).ti,ab,clm.	10
<input type="checkbox"/>	L5	L4 and (\$coccidia or \$coccidial or coccidi\$ or eimeria or emeria or parasite or anticoccidial or helmith).ti,ab,clm.	0
<input type="checkbox"/>	L6	L4 and (\$coccidia or \$coccidial or coccidi\$ or eimeria or emeria or parasite or anticoccidial or helmith)	0
<input type="checkbox"/>	L7	L4 and (coccid\$ or coccidial or coccidi\$ or eimeria or emeria or parasitic or worm or anticoccidial or helmith)	0
<input type="checkbox"/>	L8	l4 and vaccin\$.ti,ab,clm.	0

END OF SEARCH HISTORY

First Hit**End of Result Set**

L4: Entry 10 of 10

File: DWPI

May 30, 1996

DERWENT-ACC-NO: 1996-268248

DERWENT-WEEK: 200115

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TITLE: Additive for fodder or drinking water e.g. for piglets, calves or chicks - comprises lysozyme and source of peroxidase (pref. horseradish) to counteract stress and boost immunity

Basic Abstract Text (2):

The additive comprises (wt. %): 0.5-20 lysozyme hydrochloride, 0.5-15 horseradish peroxidase, 0.1-5 vitamin E and 0.5-15 plant extract and lactoferrin. The additive opt. also contains at least 1 of other vitamins i.e. A, D3, B, C, nicotinamide and calcium D pantothenate. The extract is from Echinaceae Duys. (a), Elentherococcus (b) and/or Baptisia (c), pref. (a):(b):(c) 1:2:1 wt. pt. The additive is added to the fodder to give a vitamin E content of 5-50 g/kg.

Basic Abstract Text (3):

USE - The additive reduces the load on the defence system of animals such as piglets at weaning and calves during transport or change of fodder, and so reduces damage from germs and toxins. The additive is also useful for chronic disease or traumatisation, and benefits chicks in the first days after hatching.

[Generate Collection](#)[Print](#)**Search Results** - Record(s) 1 through 10 of 10 returned.

- ☐ 1. [20030104082](#). 26 Feb 02. 05 Jun 03. Antimicrobial prevention and treatment of human immunodeficiency virus and other infectious diseases. Squires, Meryl J.. 424/737; 424/742 424/745 424/746 424/747 424/748 424/760 424/764 424/770 514/52 A61K035/78.
- ☐ 2. [20030099747](#). 09 Jul 02. 29 May 03. Thickened oil compositions of edible oil. Eini, Meir, et al. 426/401; A23B004/00.
- ☐ 3. [20030099726](#). 07 Mar 02. 29 May 03. Antimicrobial treatment for herpes simplex virus and other infectious diseases. Squires, Meryl J.. 424/725; 424/737 424/738 424/742 424/745 424/746 424/747 424/748 424/754 424/764 424/770 A61K035/78.
- ☐ 4. [20020119224](#). 23 Feb 01. 29 Aug 02. Health chew toy. Axelrod, Glen, et al. 426/132; A23G001/00.
- ☐ 5. [6355684](#). 08 May 96; 12 Mar 02. Antimicrobial treatment for herpes simplex virus and other infectious diseases. Squires; Meryl. 514/643; 514/642. A61K031/14.
- ☐ 6. [6348229](#). 16 Mar 00; 19 Feb 02. Food comprising thixotropic composition of unsaturated fat and process for manufacture thereof. Eini; Meir, et al. 426/611; 426/601 426/607. A23D009/007.
- ☐ 7. [6228418](#). 07 Apr 99; 08 May 01. Vegetarian pet treat. Gluck; Gilbert, et al. 426/623; 426/630 426/635 426/648 426/650 426/656 426/658 426/805. A23K001/18.
- ☐ 8. [RU 2209076C](#). Method for preventing and treating poultry diseases of bacterial and viral etiology. ROMANOV, V V. A61K035/78.
- ☐ 9. [US 6355684B](#). Composition containing antimicrobial extract from plants e.g. *Echinacea* - used as topical treatment of viral or bacterial disease of animals or man, especially herpes simplex. SQUIRES, M, et al. A01N033/12 A01N065/00 A61K031/00 A61K031/12 A61K031/13 A61K031/14 A61K031/16 A61K031/19 A61K031/22 A61K031/70 A61K035/78 A61K039/385 A61K045/00 A61P031/22.
- ☐ 10. [WO 9615682A](#). Additive for fodder or drinking water e.g. for piglets, calves or chicks - comprises lysozyme and source of peroxidase (pref. horseradish) to counteract stress and boost immunity. ERBER, E, et al. A23K000/00 A23K001/16 A23K001/165.

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Terms	Documents
((echinac\$.ti,ab,clm.) and (chick or chicken or hen or bird or turkey or poultry).ti,ab,clm.)	10

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First Hit

L1: Entry 1 of 10

File: PGPB

Jun 5, 2003

PGPUB-DOCUMENT-NUMBER: 20030104082
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030104082 A1

TITLE: Antimicrobial prevention and treatment of human immunodeficiency virus and other infectious diseases

PUBLICATION-DATE: June 5, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Squires, Meryl J.	Barrington Hills	IL	US	

APPL-NO: 10/ 084759 [PALM]
DATE FILED: February 26, 2002

RELATED-US-APPL-DATA:

Application 10/084759 is a continuation-of US application 08/824041, filed March 26, 1997, US Patent No. 6350784
Application 08/824041 is a continuation-in-part-of US application 08/646988, filed May 8, 1996, US Patent No. 6355684
Application 08/646988 is a continuation-in-part-of US application 08/600217, filed February 12, 1996, US Patent No. 6348503

INT-CL: [07] A61 K 35/78

US-CL-PUBLISHED: 424/737; 424/745, 424/746, 424/747, 424/748, 424/770, 424/760, 424/764, 424/742, 514/52

US-CL-CURRENT: 424/737; 424/742, 424/745, 424/746, 424/747, 424/748, 424/760, 424/764, 424/770, 514/52

ABSTRACT:

An improved medical treatment and medicine is provided to quickly and safely resolve HIV and other microbial infections. The inexpensive medicine can be self administered and maintained for the prescribed time. The attractive medicine comprises an antimicrobial concentrate comprising microbe inhibitors, phytochemicals or isolates. Desirably, the effective medicine comprises a surfactant and an aqueous carrier or solvent and a nutrient. In the preferred form, the medicine comprises: Echinacea and Commiphora myrrha phytochemicals, benzalkonium benzalkonium chloride, a sterile water solution, and folic acid.

RELATED APPLICATIONS

[0001] This application is a continuation-in-part of the application of Meryl Squires, Ser. No. 08/646,988, filed May 8, 1996, for an Antimicrobial Treatment for Herpes Simplex Virus and Other Infectious Diseases, which is a continuation-in-part of the application of Meryl Squires, Ser. No. 08/600,217, filed Feb. 12, 1996, for a Method and Topical Treatment Composition for Herpesvirus Homines.